



Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
 Εμβαδόν τεμαχίου = 938.63 τ.μ. - Περίμετρος = 126.79 μ.

α/α	X	Y	Αποστάσεις
1	645917.125	4523126.310	----
2	645921.007	4523129.014	1 - 2: 4.73
3	645922.153	4523131.867	2 - 3: 3.07
4	645945.260	4523140.296	3 - 4: 24.60
5	645946.838	4523133.410	4 - 5: 7.06
6	645948.010	4523103.896	5 - 6: 29.54
7	645940.658	4523103.762	6 - 7: 7.35
8	645933.676	4523104.092	7 - 8: 6.99
9	645922.891	4523104.821	8 - 9: 10.81
10	645922.248	4523104.234	9 - 10: 0.87
11	645921.950	4523104.202	10 - 11: 0.30
12	645921.076	4523104.813	11 - 12: 1.07
13	645918.019	4523104.754	12 - 13: 3.06
14	645917.132	4523112.421	13 - 14: 7.72
15	645918.446	4523113.552	14 - 15: 1.73
16	645917.803	4523117.198	15 - 16: 3.70
17	645916.022	4523116.859	16 - 17: 1.81
18	645913.628	4523125.235	17 - 18: 8.71
1	645917.125	4523126.310	18 - 1: 3.66